

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8808	SESSION NUMBER: 08
DATE OF SESSION: 18 MAY 88	DATE OF REPORT: 18 May 88
START: 1316	END: 1410
METHODOLOGY: CRV	VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Determine the present location of LTCX Higgins.
2. (S/NF/SK) VIEWER TASKING: Determine the present location of LTC Higgins.
3. (S/NF/SK) COMMENTS: No inclemencies noted. Viewer 003 places the location of Higgins north and five miles west off the coast of TYRE. Viewer 003 believed his efforts were a complete failure. (As did the other viewers who ended up with a location on the water.) A Second attempt to dowse a map of Beirut produced no results; 003's discouragement was more pronounced at his apparent, second, failure. Viewer 099 acted as monitor.

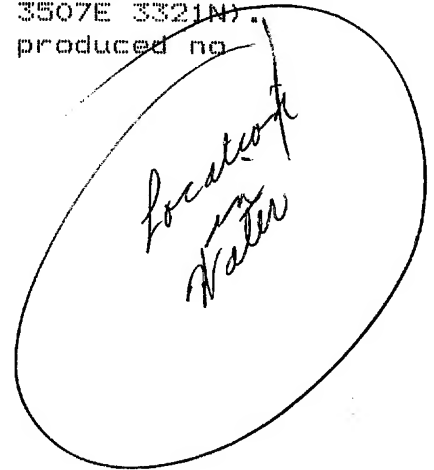
4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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Session consisted of sketch of site described in previous solo session (17my88.sol), consisting of person sitting in upper room of structure in crowded urban area. No indication present whether this individual was or was not the subject of the search (Higgins). Search was then conducted using acetate overlay keyed to LB map by monitor, which produced a possible location somewhat north and west of Tyre (later assessed to be 3507E 3321N). Second search of overlay keyed to Beirut map produced no response.



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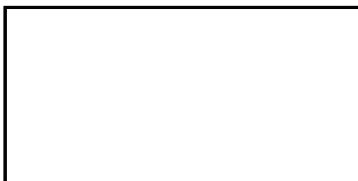
PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8808	SESSION NUMBER: 8
DATE OF SESSION: 18 MAY 88	DATE OF REPORT: 18 MAY 88
START: 1316	END: 1353
METHODOLOGY: <i>CRV</i> XXXXXXXXXX	VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Determine the present location of LTC Higgins.
2. (S/NF/SK) VIEWER TASKING: 003 began the session with an overhead, cutaway sketch of the building in which Higgins is being held. Next, per prior request by 003, a clear acetate overlay, keyed to a Lebanon map sheet by reference marks, (placed on the overlay by the monitor in the absence of the viewer), was provided 003. The orientation of the overlay with respect to the cardinal directions was unknown to 003 (also by request). 003 proceeded to dowsse this clear overlay with a long ruler. An intersection of two lines, drawn on the map by the viewer using the ruler and a marker, indicated the approximate location of the target. At this time, the monitor did not plot the position on the Lebanon map sheet, but provided 003 with another overlay (similarly referenced) keyed to a Beirut city map sheet. Again, the orientation of the overlay was unknown to the viewer. After carefully searching the overlay three times, 003 announced that there was no indication that the target was in this area. 003 then requested that the monitor plot the position of the first dowsing exercise (i.e., the Lebanon map sheet). This was done and the results shown to the viewer.
3. (S/NF/SK) COMMENTS: 003 places the target's location off the coast of Tyre, Lebanon (see enclosure), center of mass [35 degrees 07 minutes East/33 degrees 21 minutes North].
4. (S/NF/SK) EVALUATION: []

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